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APPROVED BY	O.G. FIG.	
	CLASS	SUBCLASS
DRAFTSMAN		

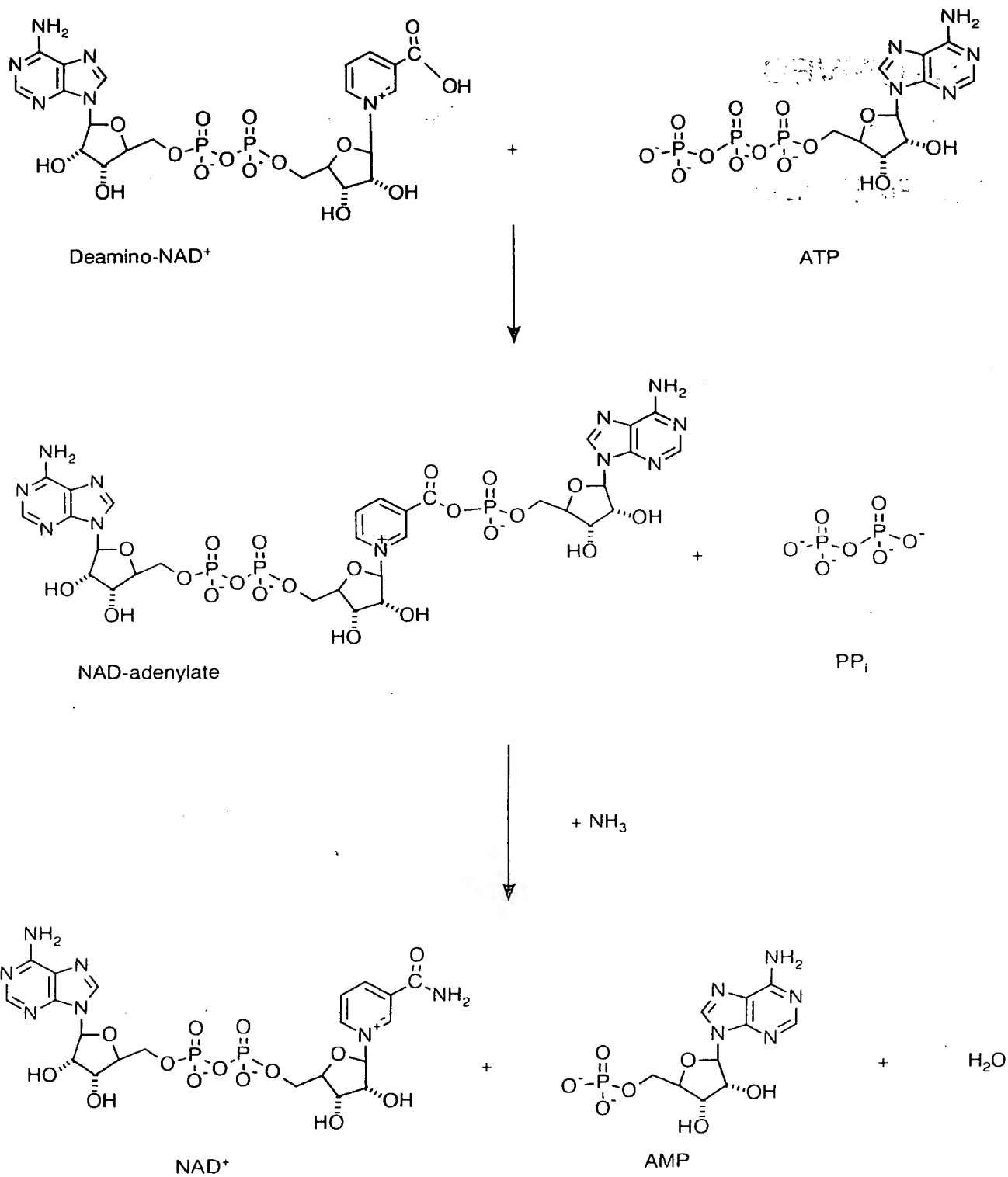


Fig. 1

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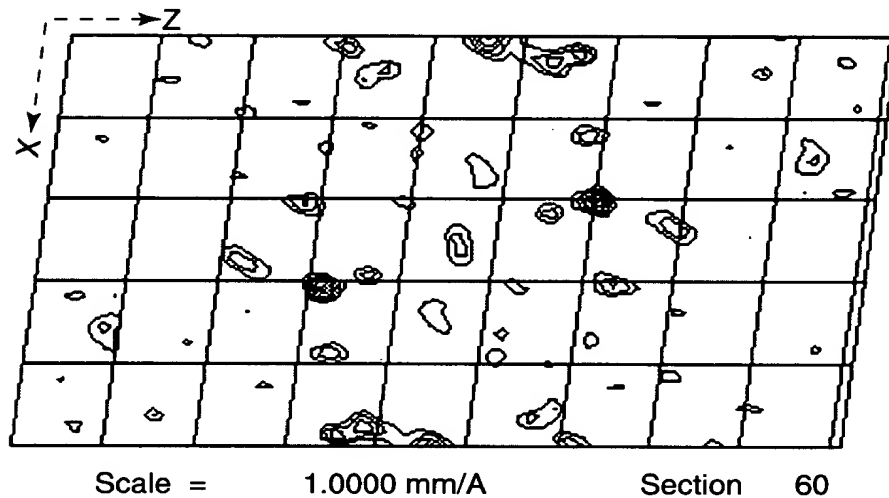


Fig. 2a

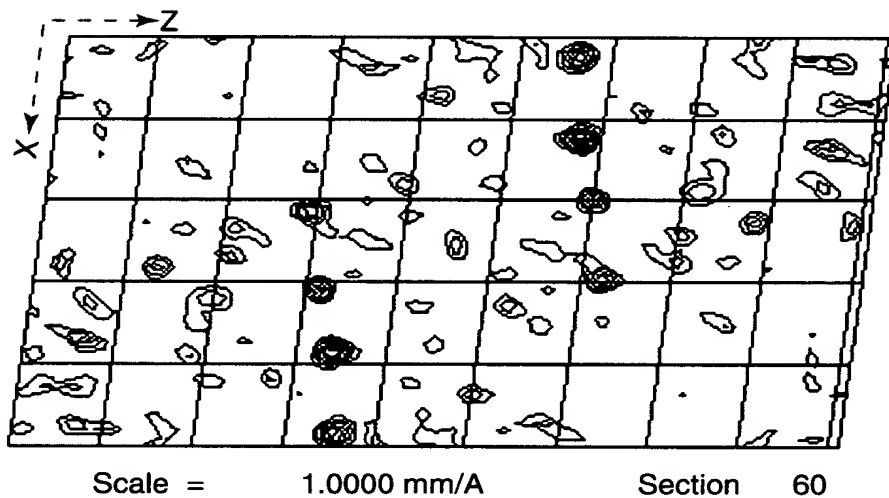
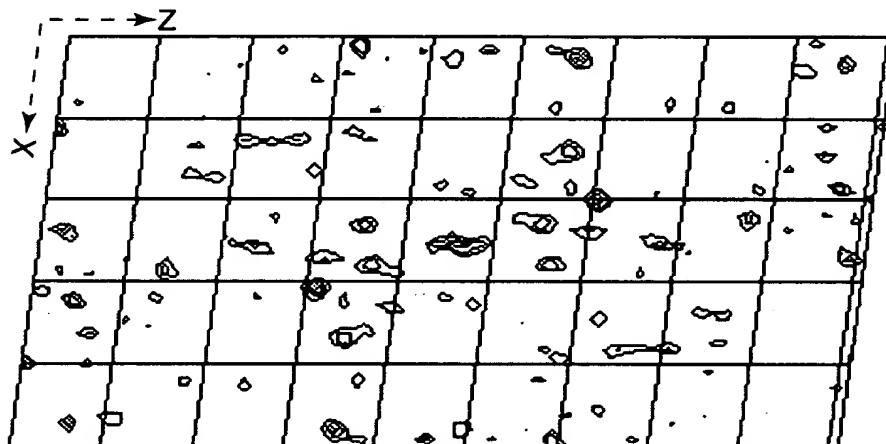


Fig. 2b

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DRAWN BY	FIG.	
	CLASS	SUBCLASS
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Scale = 1.0000 mm/A Section 60

Fig. 3a



Scale = 1.0000 mm/A Section 60

Fig. 3b

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FIG.	SUBCLASS	
	CLASS	DRAFTSMAN

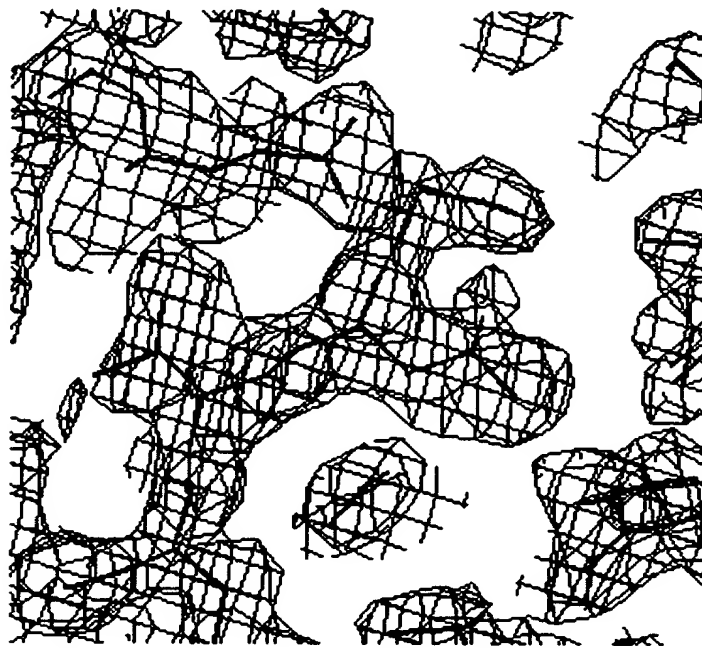


Fig. 4a

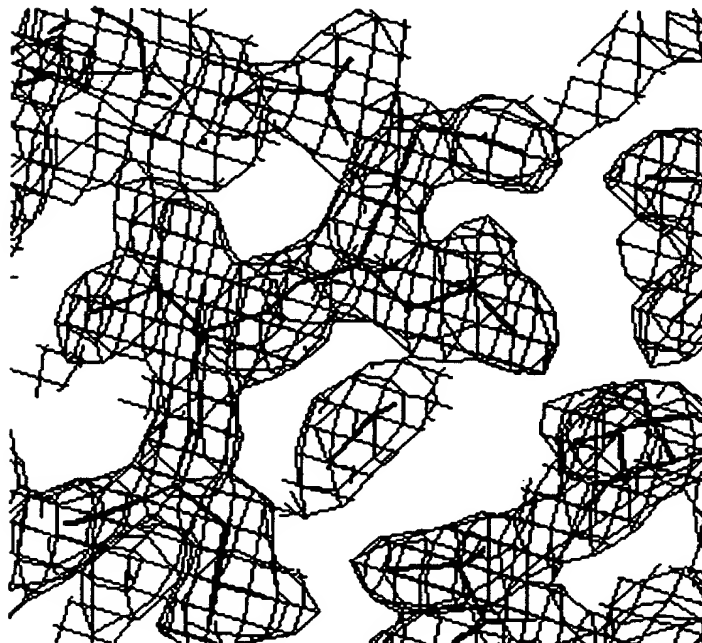


Fig. 4b

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APPROVAL	U.G. FIG.
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DRAFTSMAN	

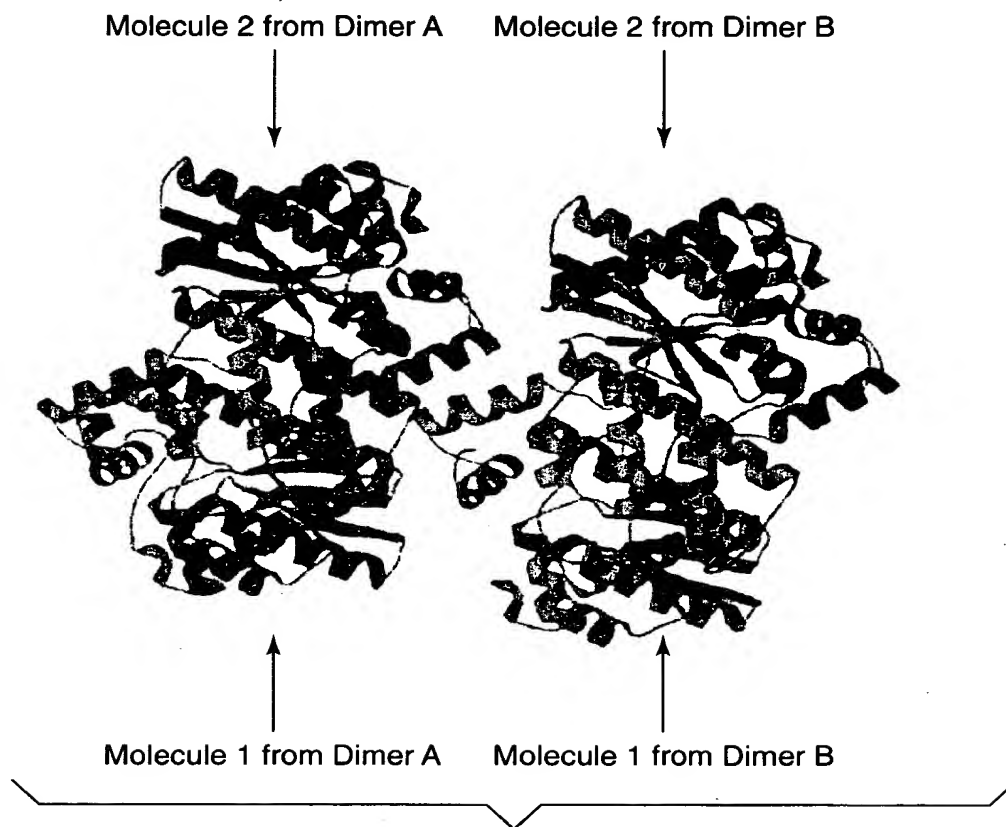


Fig. 5

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O.G. FIG.	
APPROVED BY	CLASS SUBCLASS
DRAFTSMAN	

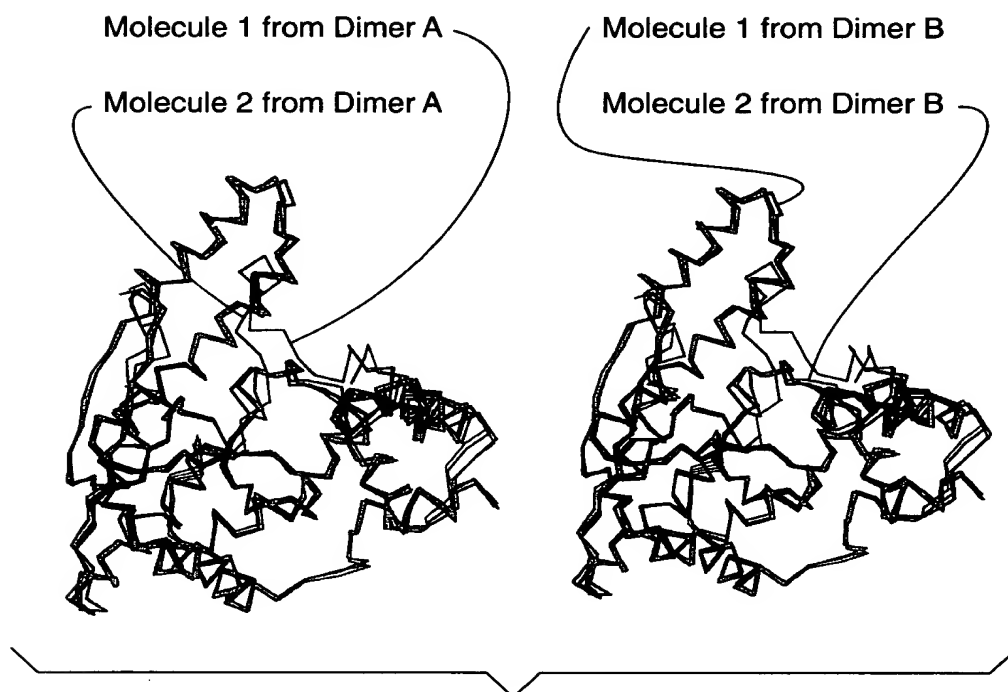


Fig. 6

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O.G. FIG.	
APPROVED	CLASS SUBCLASS
EY	
DRAFTSMAN	

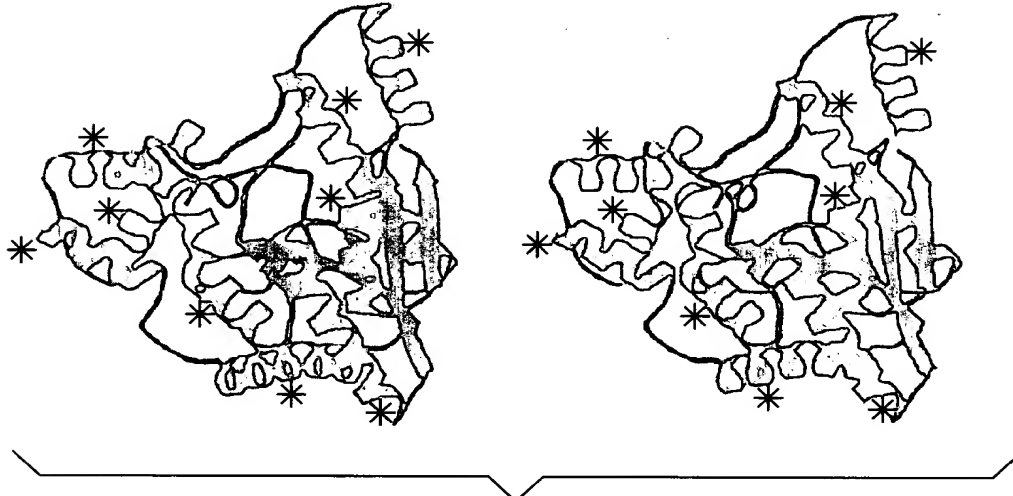


Fig. 7a

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APPROVED	0.0. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

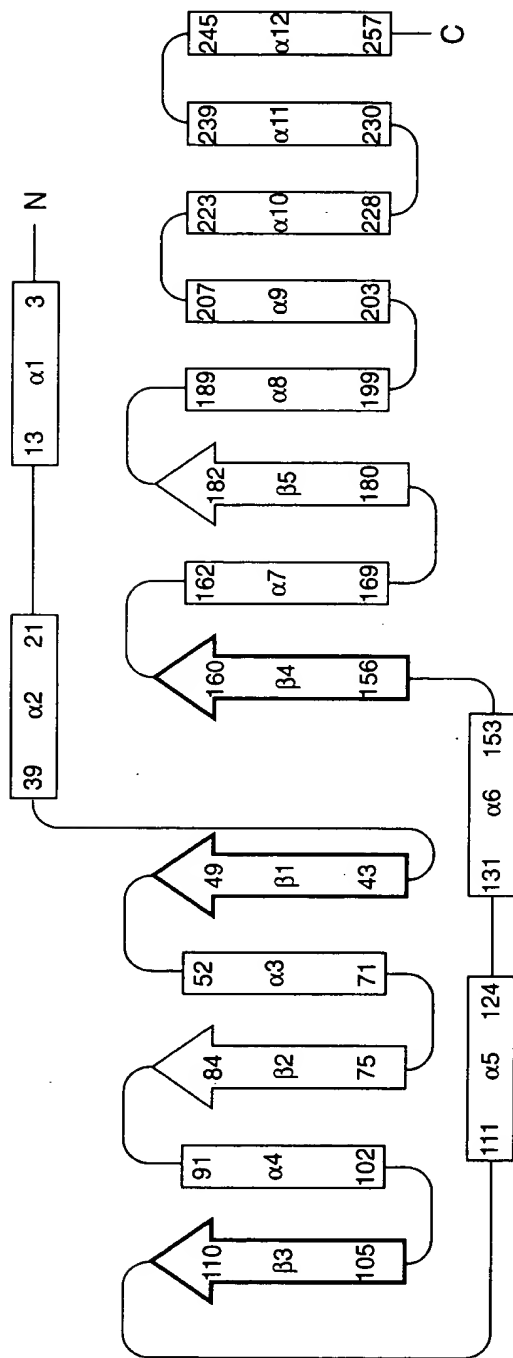


Fig. 7b

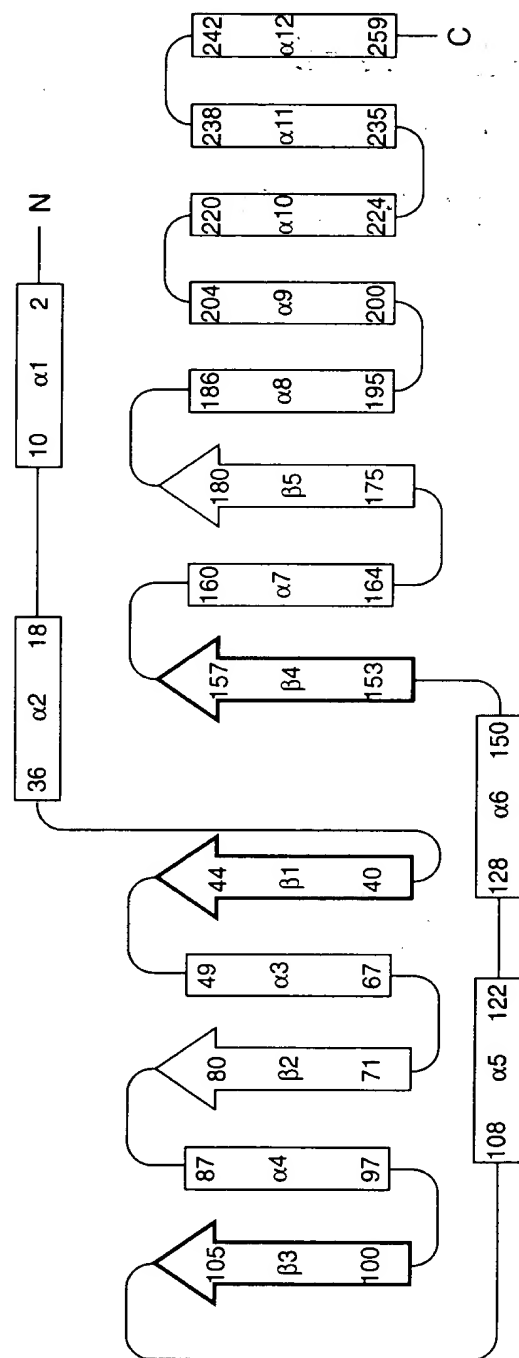


Fig. 7c

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APPROVED	D.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

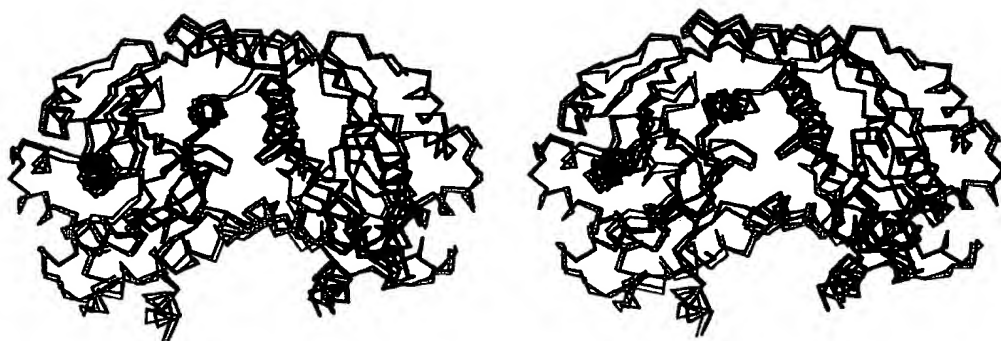


Fig. 8

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APPROVED	10.0.FIG.
EY	CLASS
DRAFTSMAN	SUBCLASS

1 50
SEQ ID NO:2 nade_bs
SEQ ID NO:1 nade_sa
(1) ---SMQEKIMREHVKPSIDPKQEIEDRVNFEKQYVK-KTGAKGFVLGIS
(1) MGSKIQEDVIVQEMKVKKRIDSAEEIMELKQFINKNYVQSHSFIKSLVLGIS

51 100
nade_bs
nade_sa
(47) GGQDSTLAGRLAQAVESIREEGGDAQFIAVRLPHGTQODEDDAQALAKF
(51) GGQDSTLVGKLVQMSVNEIREEGIDCTFIAVKLPGVQKDADVEQALRF

101 150
nade_bs
nade_sa
(97) IKPDKSWKFDIKSTVSAFSDQYQOETGDQLTDFNKGNVKARTRMIAQYAI
(101) IEPDEIVTVNIKPAVDQS-VQSLKEAGIVLTDFQKGNEKARERMKVQFSI

151 200
nade_bs
nade_sa
(147) GGQEGLEIVTGTDHAAEAVTGFTKYGDGADFLPTGLTKRQGRTLLKEL
(150) ASNRQGTWGTDHSAENTGFTKYGDGADFLPTGLTKRQGRQLLAYL

201 250
nade_bs
nade_sa
(197) GAPERLYLKEPTADLLDEKPPQSDETELGTSVDEIDDDYLEGKEVSAKVSE
(200) GAPKELYEKTPTADLEDDKPQLPDEDALGVTVEAIDNYLEGKPVTPEEQK

251 284
nade_bs
nade_sa
(247) AEKRYSMTEHKRQVPASMEDDWNK-----
(250) VEENHYIRNAHKREAVTRYT-WPKSRSHHHHHH

Fig. 9

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APPROVED	FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

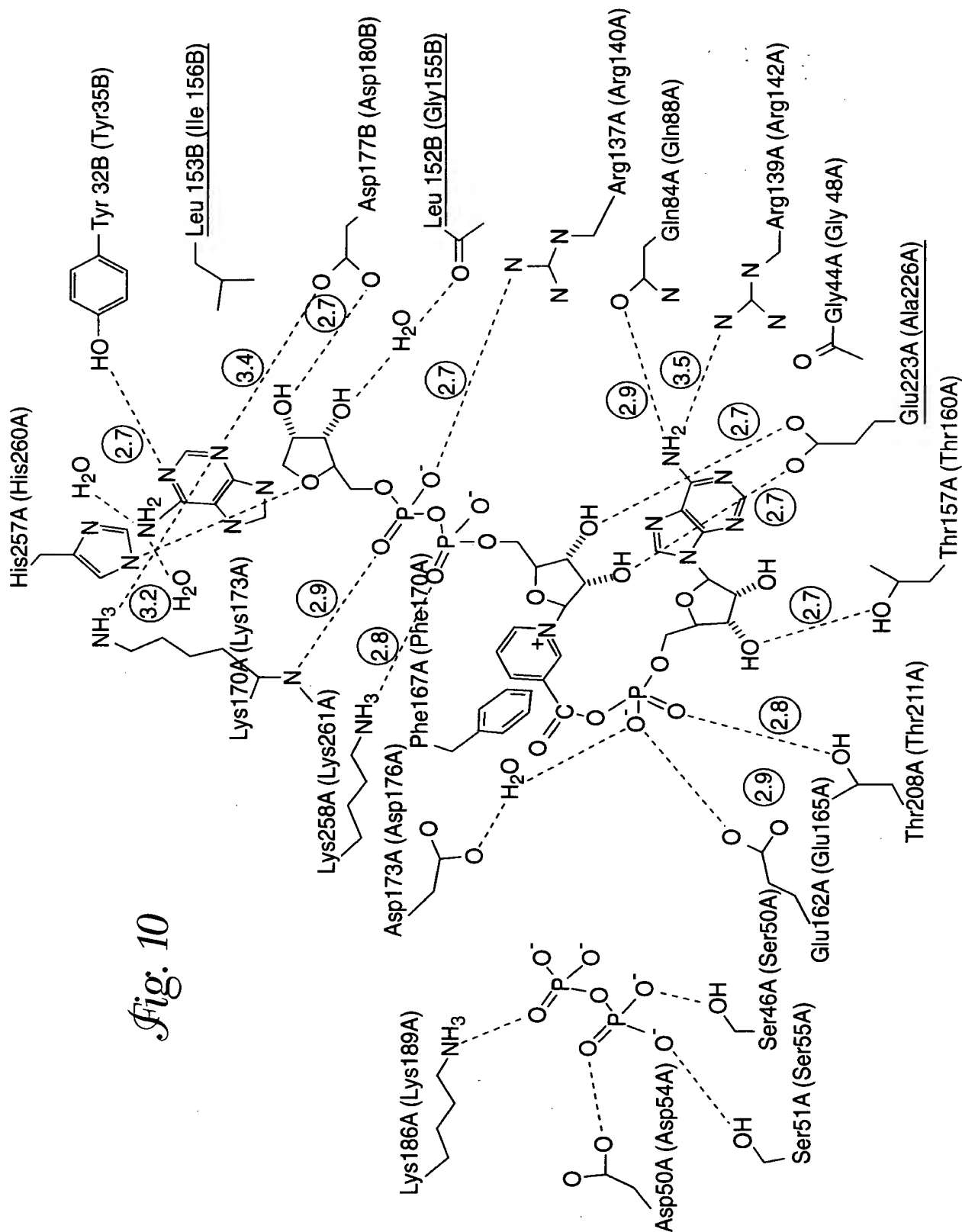


Fig. 10